Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the above-identified application:

Listing of Claims

- (Canceled) 1.
- The urine collection device of claim 4 11, further (Currently Amended) 2. comprising a portable frame for supporting the urine collection device.
- The urine collection device of claim 2, wherein the portable (Original) 3. frame further comprises a plurality of wheels coupled to the frame.
- The urine collection device of claim 2, wherein the portable (Original) frame further comprises a container for holding cleaning products.
- The urine collection device of claim + 11, wherein (Currently Amended) 5. the urine collection receptacle is releasable coupled to the conduit using a quick release fitting.

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The urine collection device of claim 1 11, (Currently Amended) 7. <u>6.</u> wherein the upper surface is positioned at an angle of about 25 degrees relative to the lower surface.

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- The urine collection device of claim 111. (Currently Amended) 7_ 용. wherein the urine collection receptacle further comprises a neck for collecting urine to be pumped to the reservoir, wherein the neck extends below a lower edge of the inlet.
- The urine collection device of claim + 11, (Currently Amended) 9. <u>8.</u> wherein the urine collection receptacle further comprises a seal around a perimeter of an inlet of the urine collection receptacle.
- The urine collection device of claim 4 11, (Currently Amended) 10. <u>9.</u> wherein the urine collection receptacle further comprises a handle for enabling a user to position the receptacle between the user's legs.
- The urine collection device of claim $\frac{1}{2}$ 11. (Currently Amended) 10. 11. wherein the conduit is attached to the urine collection receptacle at a corner of the urine collection receptacle.

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The A urine collection device of claim 1, (Currently Amended) 11. 12a urine collection receptacle configured to receive urine from a human and having an inlet formed from an upper surface and a lower surface, wherein the upper surface is positioned at an angle between about five degrees and about 35 degrees relative to the lower surface;

a reservoir for collecting the urine received by the urine collection receptacle, wherein the reservoir is portable and is in fluid communication with the urine collection receptacle through a conduit;

a pump capable of pumping a fluid without contacting the fluid, wherein the pump is in contact with a portion of the conduit between the urine collection receptacle and the reservoir for pumping urine from the urine collection receptacle to the reservoir; and

further comprising an on/off switch coupled to a support device for supporting the urine collection receptacle when the urine collection receptacle is not in use and configured to turn the pump on when the urine collection receptacle is removed from the support device.

The urine collection device of claim 1 11. (Currently Amended) 12. 13. wherein the pump is a peristaltic pump.

14. 13. (Currently Amended) The urine collection device of claim 11, wherein the conduit is a flexible conduit.

- 15. 14. (Currently Amended) The urine collection device of claim 14 13, wherein the conduit is transparent.
- 16. 15. (Currently Amended) The urine collection device of claim 11, wherein the reservoir is connected to the conduit with a quick release fitting.
- 17. 16. (Currently Amended) The urine collection device of claim + 11, wherein the reservoir is transparent and marked to indicate the volume of urine contained in the reservoir.
- 48. 17. (Currently Amended) The urine collection device of claim + 11, wherein the reservoir includes an exhaust port.
- 19. 18. (Currently Amended) The urine collection device of claim 11, wherein the pump is operable at varying speeds.

- The urine collection device of claim 18, (Currently Amended) 19. 20. further comprising a check valve coupled to the urine collection receptacle.
- The \underline{A} urine collection device of claim 1, (Currently Amended) 20. 21. a wrine collection receptacle configured to receive urine from a human and having an inlet formed from an upper surface and a lower surface, wherein the upper surface is positioned at an angle between about five degrees and about 35 degrees relative to the lower surface;

a reservoir for collecting the urine received by the urine collection receptacle, wherein the reservoir is portable and is in fluid communication with the urine collection receptacle through a conduit;

a pump capable of pumping a fluid without contacting the fluid, wherein the pump is in contact with a portion of the conduit between the urine collection receptacle and the reservoir for pumping urine from the urine collection receptacle to the reservoir; and

further comprising a safety switch for preventing the pump from running while the pump is in an open position.

A The urine collection device of claim 20, (Currently Amended) 21. 22. wherein comprising:

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a urino collection receptable configured to receive urino from a human and having an inlet formed from an upper surface and a lower surface, wherein the upper surface ispositioned at an angle between about five degrees and about 35-degrees relative to the lowersurface:

a reservoir for collecting the urine received by the urine collection receptacle, wherein the reservoir is portable and is in fluid communication with the urine collection receptaclethrough a conduit; and

the pump comprises a peristaltic pump capable of pumping a fluid without contacting the fluid, wherein the peristaltic pump is in contact with a portion of the conduit between the urine collection receptacle and the reservoir for pumping urine from the urine collection receptacle to the reservoir.

- The urine collection device of claim 22 21, (Currently Amended) 22, 23. further comprising a portable frame for supporting the urine collection device.
- The urine collection device of claim 23 22, (Currently Amended) 23. wherein the portable frame further comprises a container for holding cleaning products.

- 25. 24. (Currently Amended) The urine collection device of claim 22 21, wherein the urine collection receptacle is releasable coupled to the conduit using a quick release fitting.
- 26. 25. (Currently Amended) The urine collection device of claim 22 21, wherein the upper surface is positioned at an angle of about 25 degrees relative to the lower surface.
- 27. 26. (Currently Amended) The urine collection device of claim 22 21, wherein the urine collection receptacle further comprises a neck for collecting urine to be pumped to the reservoir, wherein the neck extends below a lower edge of a seal.
- 28. 27. (Currently Amended) The urine collection device of claim 22 21, wherein the urine collection receptacle further comprises a seal around a perimeter of an inlet of the urine collection receptacle.
- 29. 28. (Currently Amended) The urine collection device of claim 22 21, wherein the urine collection receptacle further comprises a handle for enabling user to position the receptacle between the user's legs.

- 30. 29. (Currently Amended) The urine collection device of claim 22 21, wherein the conduit is attached to the urine collection receptacle at a corner of the urine collection receptacle.
- 31. 30. (Currently Amended) The urine collection device of claim 22 21, further comprising an on/off switch coupled to a support device for supporting the urine collection receptacle when the urine collection receptacle is not in use and configured to turn the pump on when the urine collection receptacle is removed from the support device.
- 32. 31. (Currently Amended) The urine collection device of claim 32 21, wherein the reservoir is connected to the conduit with a quick release fitting.
- 33. 32. (Currently Amended) The urine collection device of claim 22 21, wherein the reservoir is transparent and marked to indicate the volume of urine contained in the reservoir.
- 34. 33. (Currently Amended) The urine collection device of claim 22 21, further comprising a check valve coupled to the urine collection receptacle.

35. 34. (Currently Amended) The urine collection device of claim 22 11, further comprising a safety switch for preventing the pump from running while the pump is in an open position.

Claims 36-41 (Canceled)